

ABSTRACT

A device, method, system and computer readable medium allows for selectively obtaining a cellular network attribute, such as a DNS address. In an embodiment of the present invention, a device, such as a cellular telephone, includes a processor and memory capable to store a software component for selectively obtaining a cellular network attribute from a cellular network responsive to a first terminal in a short distance wireless network communicating with the device. In an embodiment of the present invention, the cellular network is a Global System for Mobile communications (“GSM”) cellular network and the DNS address is obtained using cellular data service, such as a general packet radio service (“GPRS”)